Fig.1
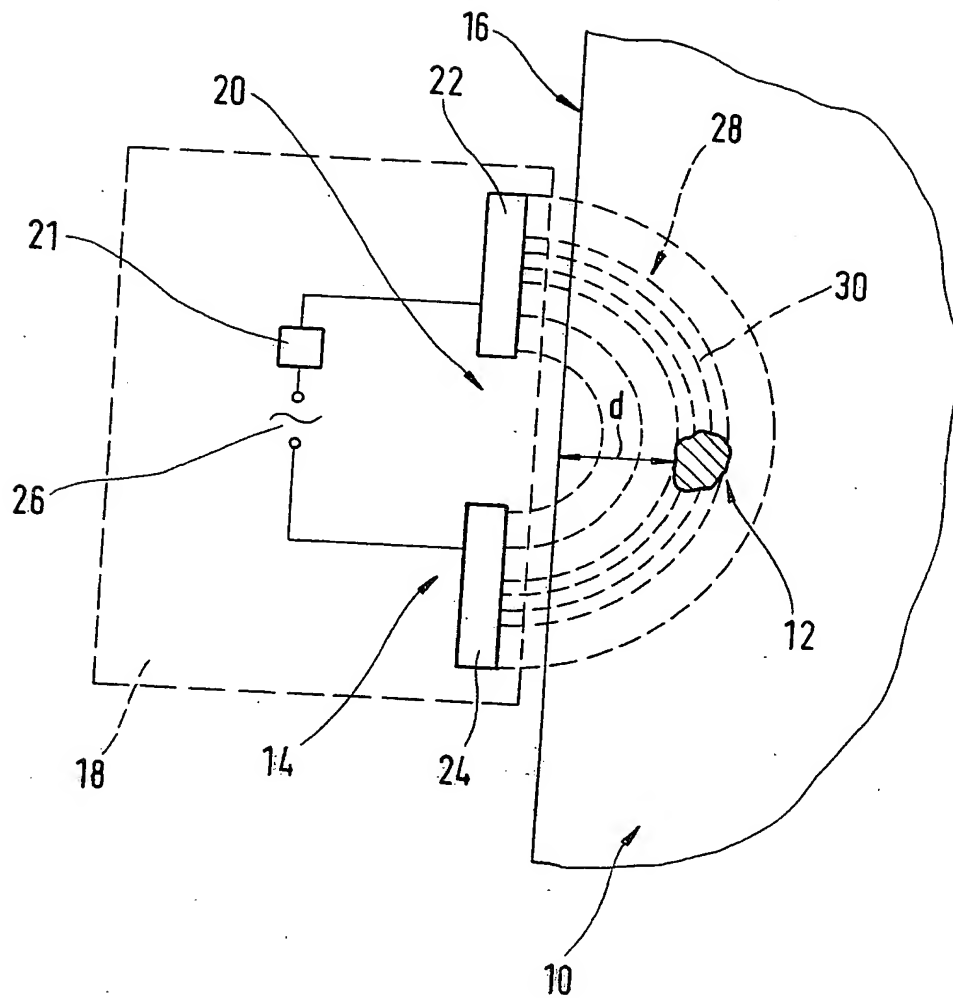
Fig.2
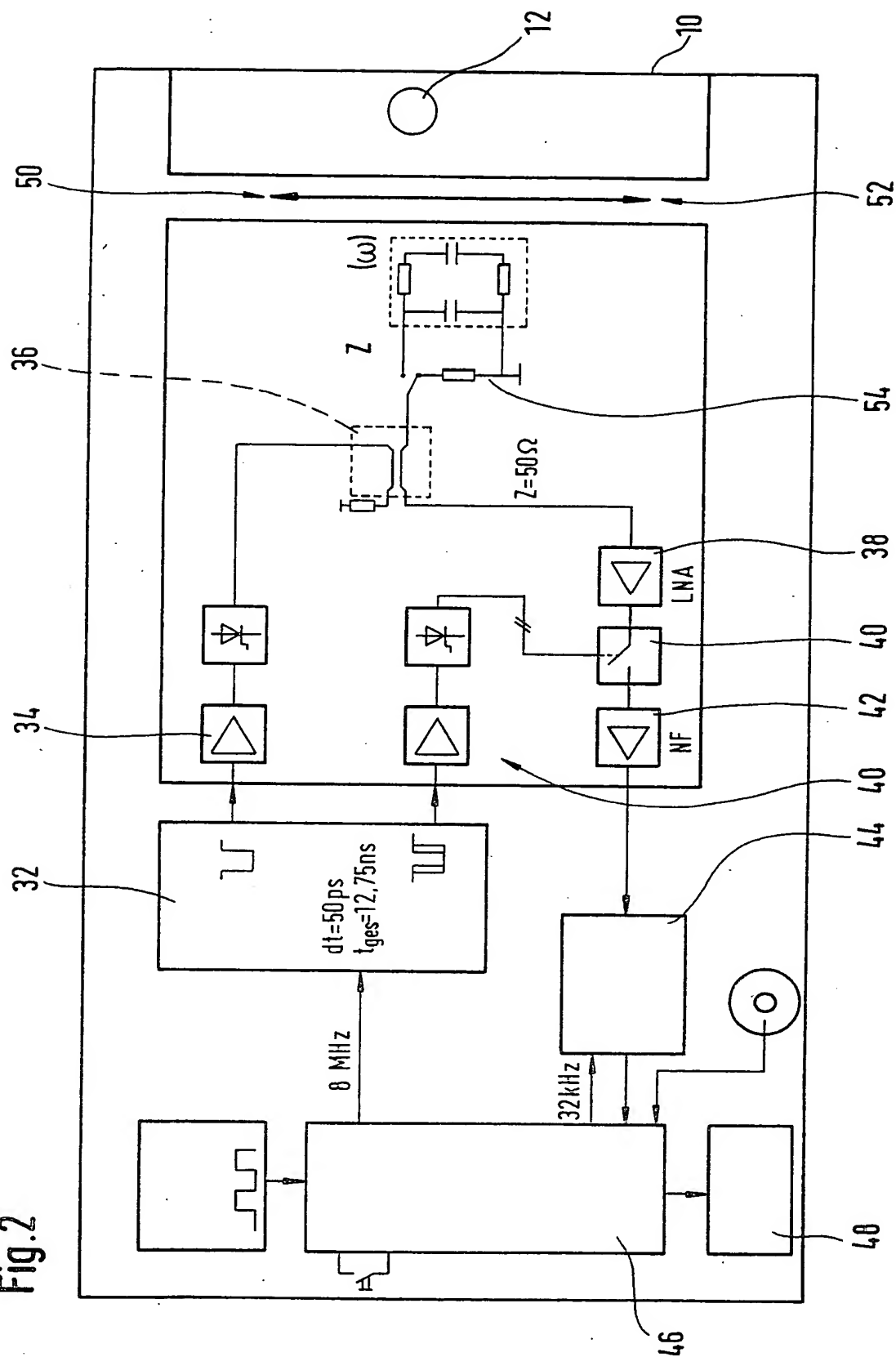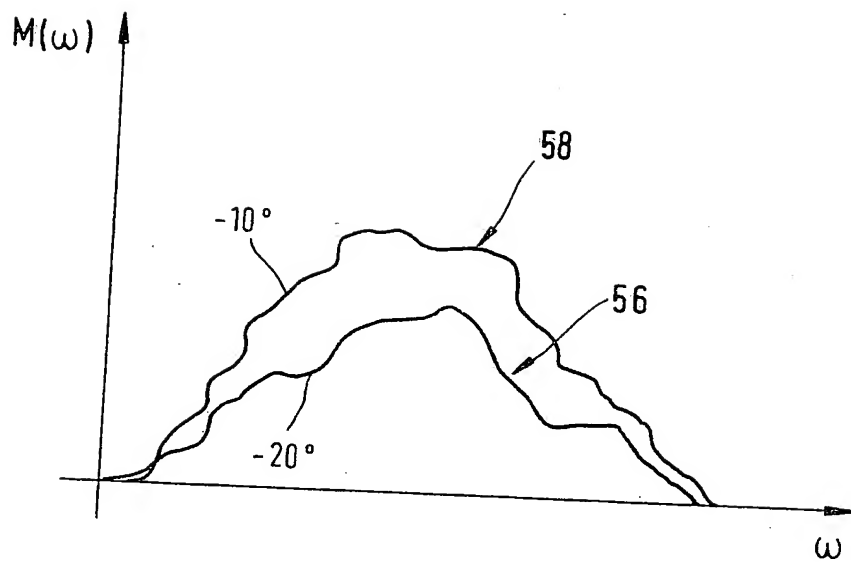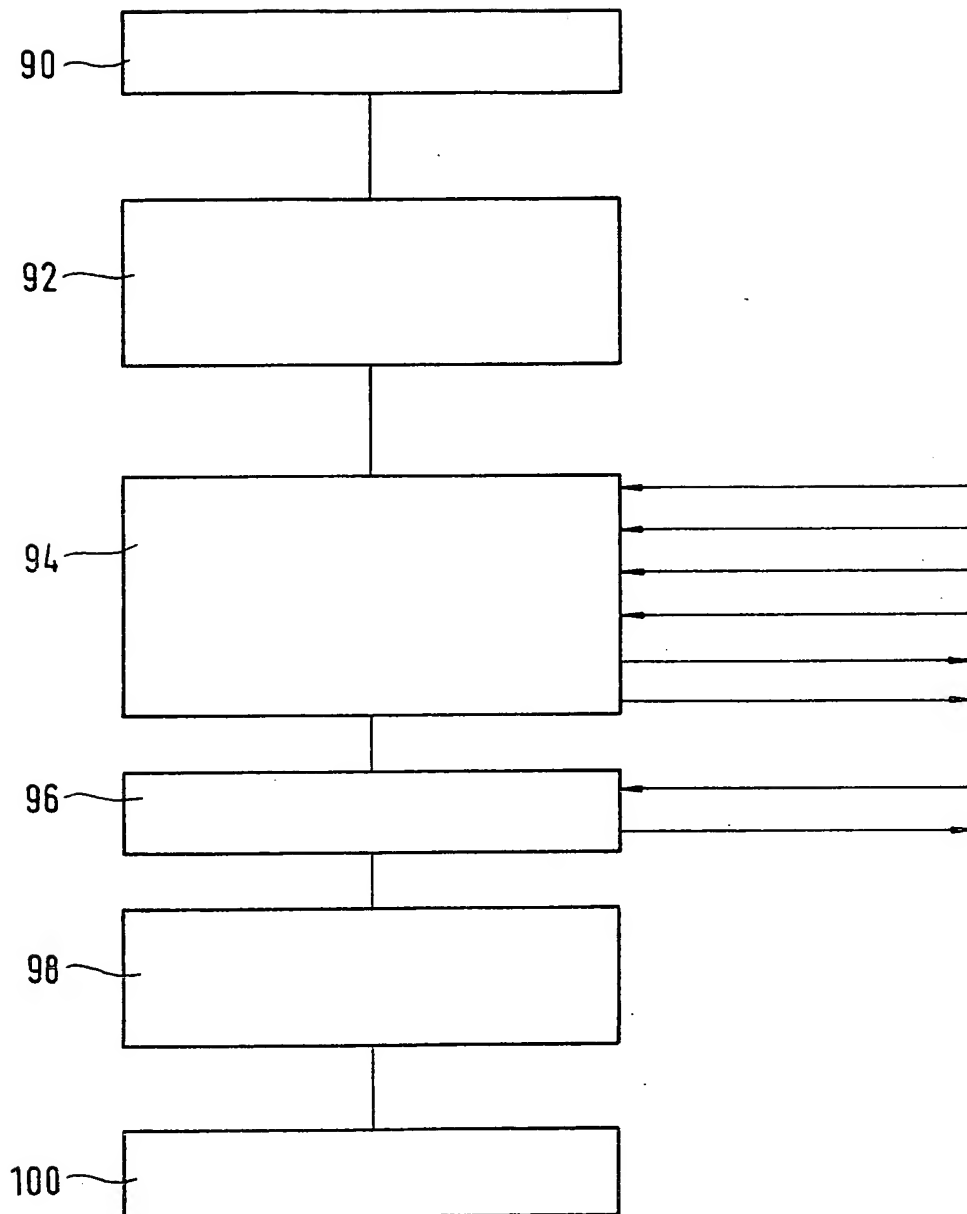
Fig.3

$$M^{-10°C}(\omega) = \gamma^0(\omega) [M^{20°C}(\omega)] + \gamma^1(\omega)$$

Fig.4

Fig.5

60

62

64

66

68

70

72

74

76

78

80

82